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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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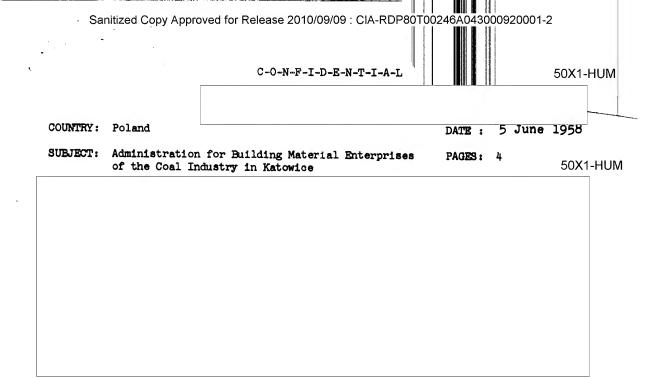
COUNTRY	Poland	REPORT				50X1-HUM
SUBJECT	Administration for Building Material	DATE DI	STR.	17 JU	L 1958	_
	Enterprises of the Goal Industry in Katowice (organiza Tim; Personnel)	NO. PAG	GES	_	1	
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	A report containing information on the Enterprises of the Coal Industry in E	e Admini atowice	stratio	n for B	nilding Mat	terial

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INFORMATION REPORT INFORMATION REPOR



- 1. The Administration for Building Material Enterprises of the Coal Industry (Zarzad Zakladow Materialow Budowlanych Przemyslu Weglowego) was a government administrative office, equal to a central administration; it had been created about 1954 and since 1957 had been subordinate to the Ministry of Coal Mining and Electric Power. Its main task was supervision and coordination of production and supplies of all kinds of building materials such as bricks, clinkers, lime, construction stones, gravel, sand, and prefabricated units, exclusively for the coal industry. The administration's head office had a staff of about 120 persons and was located in Katowice at 48 Francuska Street in a brick, one-storied, barracks-type building. It controlled six enterprises which were in charge of over 150 various plants and establishments producing building materials, with a total employment of about 3,000 workers.
- 2. The chief director was Stanislaw Wojciechowski. He was assisted by the technical director, Dipl. Engineer Rubel (fmu), and an administrative director Directly subordinate to the chief director was a staff of about 20 persons which included a secretariat, a secret documents office, and planning, personnel, bookkeeping, and finance sections. The technical director was responsible for the operation and production of the subordinate enterprises. He had under him the following sections: (a) Production section, with seven employees; (b) Production Control section, responsible for checking the quality of products, with four employees; (c) Investment section, with eight employees, responsible for planning and supervision of the implementation of investments in subordinate plants; (d) Chief Mechanic section, with eight employees, which was responsible for planning and supervision of capital repairs and maintenance of machinery and for supplies of spare parts, fuel, water, and electric power for the subordinate enterprises; (e) Administrative branch, which employed about 70 persons divided into several sections, such as supplies, sales, and transportation. This branch had three automobiles and two trucks.
- 3. The following enterprises were controlled by the Administration for Building Materials Enterprises of the Coal Industry:
 - a. Bytom Building Materials Enterprise for the Coal Industry (Bytomskie Zaklady Materialow Budowlanych Przemyslu Weglowego).

This enterprise was located in Bytom and controlled about ten brick factories, several small limestone quarries, and several gravel and sand pits; all of thesewere located in the northern part of the Bytom area and each employed from 50 to 70 workers.

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b.	Rybnik Building Materials Enterprise for the Coal Industry (Rybnickie Zaklady Materialow Budowlanych Przemyslu Weglowego).
	This was the largest of the Administration's six enterprises and was located in Rybnik. It administered about 20 small brick factories, limestone quarries, and gravel and sand pits in the Rybnik area.
c.	Myslowice Building Materials Enterprise for the Coal Industry (Myslowickie Zaklady Materialow Budowlanych Przemyslu Weglowego).
	This enterprise was located in Katowice and administered small brick factories, limestone quarries, and gravel and sand pits in the Myslowice area.
d.	Katowice Building Materials Enterprise for the Coal Industry (Katowickie Zaklady Materialow Budowlanych Przemyslu Weglowego).
	With its head office in Katowice, this enterprise administered several brick factories, limestone quarries, and gravel and sand pits in the Katowice area.
e.	Zabrze Building Materials Enterprise for the Coal Industry (Zabrzanskie Zaklady Materialow Budowlanych Przemyslu Weglowego).
	This enterprise, in Zabrze, supervised brick factories in the Zabrze area.
100	each of the above-mentioned enterprises had between 80 and administrative employees.
r.	Enterprise for Production of Prefabricated Units for the Coal Industry (Przedsiebiorstwo Prefabrykacji Przemyslu Weglowego).
	The enterprise's head office was located on 2greetsicka Street in Katowice.
	It was organized in 1957 and administered four large factories in: Strzemieszyce (N 50-19, E 19-17), Krzyżenowice (N 50-01, E 20-26), Bolecin
	(N 50-08, E 19-29), and Sosnowiec. In 1957 all four factories were being
	expanded; they produced mainly stell reinforced-concrete prefabricated units
	for use in coal mines in place of wooden boards and mine props. Other pre- fabricated units were in the process of development. In addition to the
	four above-mentioned factories, the enterprise also administered several
	small prefabricated unit shops which were engaged in the production of pre- fabricated units from slag.
oa.	the Administration for Building Material Enterprises of the 50X1-HUM Industry was a well-organized and operated administrative office. It had
xpe	erienced and efficient personnel at its head office as well as in the showe-
ent at 4	cloned regional enterprises. It supplied about 80 percent of the building that reads for the coal mines. the quality of manu- 50X1-HUM
	rials needed for the coal mines the quality of manu- 50X1-HUM

factured products, especially bricks, was high. The Administration produced only first class bricks which were of a much higher quality than those in the large factories controlled by the Ministry of the Construction and Building Materials Industry and by the local cooperatives. The only difficulty experienced by the factories and plants administered by the Administration was a shortage of heavy machinery and equipment for production of bricks, such as modern rotary ovens and in most of the Polish brick factories the old Hoffman Ovens were still in use. The manufactured bricks and other building materials 50X1-HUM were transported to individual coal mines, mainly by railway. In some cases, the coal mines used their own transportation for deliveries of building materials from local plants and quarries. four executive employees of the Adminis-

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		50X1-HI
AME: GASOWSKI, Stanislaw		
CCUPATIONAL SPECIALTY: Engineer/Archi	tect	
		J
		50X1-HL
ME: RUBEL (fmu)		
CUPATIONAL SPECIALTY: Mechanical eng	ineer:	
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		5074 111
		50X1-HI
ME: SZAJNOWSKI, Wojciech		
CUPATIONAL SPECIALTY: Geologi	ist	
ME: WOJCIECHOWSKI, Stanislaw		
E. WOOCIECTOWORL, Statistan		
CUPATIONAL SPECIALTY: Admini	strative employee	

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